

Search Notes

Application No.

09/874,198

Examiner

William W. Moore

Applicant(s)

JENSENIUS ET AL.

Art Unit

1652

SEARCHED

| Class | Subclass | Date | Examiner |
|-------|----------|----------|----------|
| 435 | 226 | 4/9/2004 | WWM |
| 514 | 2 | 4/9/2004 | WWM |
| 530 | 300 | 4/9/2004 | WWM |
| 530 | 324 | 4/9/2004 | WWM |
| 530 | 417 | 4/9/2004 | WWM |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

INTERFERENCE SEARCHED

| Class | Subclass | Date | Examiner |
|-------|----------|----------|----------|
| 435 | 226 | 4/9/2004 | WWM |
| 530 | 300 | 4/9/2004 | WWM |
| 530 | 324 | 4/9/2004 | WWM |
| | | | |

**SEARCH NOTES
(INCLUDING SEARCH STRATEGY)**

| | DATE | EXMR |
|--|----------|------|
| SEQ ID NO:1 searched in US patent and published application, and in A-GeneSeq, amino acid sequence databases | 4/7/2004 | WWM |
| SEQ ID NO:1 searched in US pending new and main application amino acid sequence databases | 4/7/2004 | WWM |
| SEQ ID NO:2 searched in US patent and published application, and in A-GeneSeq, amino acid sequence databases | 4/7/2004 | WWM |
| SEQ ID NO:2 searched in US pending new and main application amino acid sequence databases | 4/7/2004 | WWM |
| Inventor name search in PALM | 4/9/2004 | WWM |
| | | |
| | | |
| | | |